

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	22406	color adj3 conver\$6	US-PGPUB; USPAT	OR	ON	2007/12/07 08:13
S4	22	S1 and S2 and S3	US-PGPUB; USPAT	OR	ON	2007/11/27 13:27
S13	2	"6771275"	US-PGPUB; USPAT	OR	ON	2007/11/27 13:38
S14	3	"6754382"	US-PGPUB; USPAT	OR	ON	2007/11/27 13:41
S15	77	"5243414"	US-PGPUB; USPAT	OR	ON	2007/11/27 13:48
S16	5	"6646763"	US-PGPUB; USPAT	OR	ON	2007/11/27 13:50
S17	7	"6310626"	US-PGPUB; USPAT	OR	ON	2007/11/27 13:50
S18	9	"5801854"	US-PGPUB; USPAT	OR	ON	2007/11/27 14:42
S19	1	"20040174549"	US-PGPUB; USPAT	OR	ON	2007/11/27 14:45
S20	3	"6697520"	US-PGPUB; USPAT	OR	ON	2007/11/27 14:45
S21	0	((color with cube) and (area or squares or space)) same (interpolat\$4 and (partial with function))	US-PGPUB; USPAT	OR	ON	2007/12/07 08:14
S22	1733	(interpolat\$4 and (partial with function))	US-PGPUB; USPAT	OR	ON	2007/12/07 08:14
S23	419	"color cube"	US-PGPUB; USPAT	OR	ON	2007/12/07 08:14
S24	13	S22 and S23	US-PGPUB; USPAT	OR	ON	2007/12/07 08:15
S25	35118	color near3 conver\$4	US-PGPUB; USPAT	OR	ON	2007/12/07 08:15
S26	10	S24 and S25	US-PGPUB; USPAT	OR	ON	2007/12/07 08:19
S27	150	S23 and S25	US-PGPUB; USPAT	OR	ON	2007/12/07 08:19
S28	2883	((partial near3 function) or (whole near3 function) or interpolat\$3) same derivat\$4	US-PGPUB; USPAT	OR	ON	2007/12/07 08:20
S29	1	S27 and S28	US-PGPUB; USPAT	OR	ON	2007/12/07 08:20

## EAST Search History

S30	21	("3972066"   "4500919"   "4691229"   "4769696"   "4958220"   "5296947"   "5333069"   "5339176"   "5469267"   "5473439"   "5526140"   "5612902"   "5649073"   "5739928"   "5748330"   "5812694"   "5818960"   "5822451"   "5854882"   "5920682"   "5933578").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 08:25
S31	419	"color cube"	US-PGPUB; USPAT	OR	ON	2007/12/07 08:45
S32	2721731	S31 or areas	US-PGPUB; USPAT	OR	ON	2007/12/07 08:48
S33	2883	((partial near3 function) or (whole near3 function) or interpolat\$3) same derivat\$4	US-PGPUB; USPAT	OR	ON	2007/12/07 08:48
S34	2883	S33	US-PGPUB; USPAT	OR	ON	2007/12/07 08:49
S35	1876	S32 and S34	US-PGPUB; USPAT	OR	ON	2007/12/07 08:49
S36	35118	color near3 conver\$4	US-PGPUB; USPAT	OR	ON	2007/12/07 08:49
S37	35118	S36	US-PGPUB; USPAT	OR	ON	2007/12/07 08:49
S38	109	S35 and S37	US-PGPUB; USPAT	OR	ON	2007/12/07 08:50
S39	1085979	sample or lattice	US-PGPUB; USPAT	OR	ON	2007/12/07 08:51
S40	83	S38 and S39	US-PGPUB; USPAT	OR	ON	2007/12/07 08:51
S41	3	"color conversion relation"	US-PGPUB; USPAT	OR	ON	2007/12/07 08:58
S42	1	S40 and S41	US-PGPUB; USPAT	OR	ON	2007/12/07 08:54
S43	1817	lattice near2 space	US-PGPUB; USPAT	OR	ON	2007/12/07 08:54
S44	126	S36 and S43	US-PGPUB; USPAT	OR	ON	2007/12/07 08:58
S45	2	S44 and S35	US-PGPUB; USPAT	OR	ON	2007/12/07 09:03
S46	0	"color reproduc\$4 areas"	US-PGPUB; USPAT	OR	ON	2007/12/07 09:03
S47	3397	(color near2 reproduc\$4) same area	US-PGPUB; USPAT	OR	ON	2007/12/07 09:03

## EAST Search History

S48	34	S44 and S47	US-PGPUB; USPAT	OR	ON	2007/12/07 09:04
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Results 1 - 10 of about 1,790,000 for device independent colors. (0.26 seconds)

### Color Management Overview: Device-Independent Color Spaces

These **color** representations, called **device-independent color** spaces, result from work carried out by the Commission Internationale d'Eclairage (CIE) and for ...

[developer.apple.com/.../GraphicsImaging/](#)

[Conceptual/csintro/csintro\\_colorspace/chapter\\_3\\_section\\_5.html](#) - 22k -

[Cached](#) - [Similar pages](#) - [Note this](#)

### Quartz 2D Programming Guide: Creating Color Spaces

**Device-independent color** spaces represent **color** in a way that is portable between ... A common **device independent color** space is the generic **color** space. ...

[developer.apple.com/.../GraphicsImaging/](#)

[Conceptual/drawingwithquartz2d/dq\\_color/chapter\\_5\\_section\\_4.html](#) - 19k -

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### Device-Independent Color Spaces

Recognizing the need for standard, **device-independent color** measurements, the Commission International de l'Eclairage (International Commission on ...

[msdn2.microsoft.com/en-us/library/ms536547.aspx](#) - 8k - [Cached](#) - [Similar pages](#) - [Note this](#)

### [PDF] ECI-Guidelines

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Guidelines for **device-independent color** data processing. in accordance with the ICC-Standard. Advertisement production, catalogue production, ...

[www.color.org/eci-guidelines.pdf](#) - [Similar pages](#) - [Note this](#)

### [PDF] Device Independent Color in PostScript Level 2

File Format: PDF/Adobe Acrobat - [View as HTML](#)

3 **Device-Dependent Color** Processing 6. 4 **Device-Independent Color** Processing 10 ... the **device-independent color** spaces in PostScript ...

[partners.adobe.com/public/developer/en/ps/sdk/5124.CIE\\_Color.pdf](#) -

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### Considering the Surround in Device-Independent Color Imaging ...

This article concentrates on the effects of surround relative luminance on the lightness contrast and chroma of images. It begins with a review of research ...

[citeseer.ist.psu.edu/257920.html](#) - 26k - [Cached](#) - [Similar pages](#) - [Note this](#)

### Device-Independent Color via Spectral Sharpening - Drew, Finlayson ...

**Color** sensors in scanners and **color** copiers are not colorimetric RGB values are not a linear transformation away from **device independent** XYZ tristimulus ...

[citeseer.ist.psu.edu/194364.html](#) - 20k - [Cached](#) - [Similar pages](#) - [Note this](#)

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### Device independent trap color specification - Patent 6970271

The invention provides a method and computer program of instructions for specifying a **device independent trap color** in a **color** space for a **color** boundary.

[www.freepatentsonline.com/6970271.html](#) - 43k - [Cached](#) - [Similar pages](#) - [Note this](#)

**Device independent color controller and method - Patent 6236474**

A method of correcting for error in an output **color** of a colored output image in a marking **device** intended to match a desired image includes the steps of ...

[www.freepatentsonline.com/6236474.html](http://www.freepatentsonline.com/6236474.html) - 45k - [Cached](#) - [Similar pages](#) - [Note this](#)  
[ [More results from www.freepatentsonline.com](#) ]

**ScienceDirect - Information Sciences : Neural networks for device ...**

For this reason, the **color** management system, based on the **device-independent color** space, as shown in Fig. 1, is important. Such system achieves the ...

[linkinghub.elsevier.com/retrieve/pii/S0020025599001139](http://linkinghub.elsevier.com/retrieve/pii/S0020025599001139) - [Similar pages](#) - [Note this](#)

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